

Ser. No. 10/030,601  
Internal Docket No. RCA 88,813

**Listing and Amendments to the Claims**

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (previously presented) A method for using an integrated circuit card to facilitate downloading and use of content from a server to a terminal, the method comprising the steps of:
  - receiving content broadcast from a server;
  - verifying that an entitlement contained in the integrated circuit card is correct for receiving the content;
  - receiving the reusable content from the server via the terminal in response to the verification;
  - storing the reusable content in response to the verification, and
  - verifying that the entitlement is correct for reuse when reuse of the content is attempted.
2. (Original) The method of claim 1 wherein the content is a software application.
3. (Original) The method of claim 1 wherein the content is multimedia content.
4. (previously presented) The method of claim 1 wherein the integrated circuit card contains pre-loaded entitlements authorizing said reuse of the content.
5. (Original) The method of claim 1 wherein at least one said entitlement is downloaded into the integrated circuit card from the server.
6. Cancelled.
7. (Currently Amended) The method of claim 1, wherein a part of the content from the server is encrypted, and further comprising the step of:

Ser. No. 10/030,601  
Internal Docket No. RCA 88,813

decrypting ~~an~~ the encrypted part of the content from the server as a function of the entitlement when one of use and reuse of the content is attempted.

8. (previously presented) The method of claim 1 further comprising the step of:

updating an entitlement database on said integrated circuit card after an entitlement is used to download said content.

9. (Original) The method of claim 1 wherein said verifying step further comprises the steps of:

downloading an entitlement for a desired reusable content; and  
storing said downloaded entitlement into said integrated circuit card.

10. (previously presented) A system for securely downloading, and using content from a server, the system comprising:

a terminal, communicatively coupled to the server, having a processor for processing the download of the content from the server, a memory for receiving the downloaded content and an integrated circuit card interface circuit;

wherein an integrated circuit card, coupled to said interface circuit, provides an entitlement message enabling said terminal to download the content from a server, the integrated circuit card containing an entitlement database for storing a plurality of entitlements;

and wherein the integrated circuit card provides an entitlement message enabling said terminal to reuse the content from a server.

11. Cancelled.

12. (previously presented) The system according to claim 10, wherein the processor is adapted to transfer entitlement information received from the server to the integrated circuit card.

13. (currently amended) The system according to claim 10, wherein the downloaded content is encrypted, and further comprising a decryption module for

Ser. No. 10/030,601  
Internal Docket No. RCA 88,813

decrypting the downloaded content in response to the entitlement message stored on the integrated circuit card.

14. (previously presented) A system for downloading and reusing content from a server, comprising:

- a receiver communicatively coupled to a server and adapted to receive reusable content from the server;
- an integrated card interface adapted to receive an integrated circuit card;
- a memory;
- a processor coupled to the receiver, the integrated card interface, and the memory, the processor enabling reusable content from the server to be received and stored in the memory in response to entitlement information received via the integrated card interface, the processor enabling reuse of the reusable content stored in memory in response to entitlement information received via the integrated card interface.

15. (currently amended) The system according to claim 14, wherein the reusable content is encrypted, and further comprising:

- a decryption module, coupled to the memory, and adapted to decrypt the reusable content in response to the entitlement information received via the integrated card interface.

16. (previously presented) The system according to claim 14, further comprising a transmitter coupled to the processor adapted to transmit a request for new entitlement information to an entitlement server.

17. (previously presented) The system according to claim 16, wherein the processor is adapted to cause the new entitlement information received via the receiver to be transmitted to an attached integrated circuit card via the integrated card interface.